



STIC Search Report

EIC 3700

STIC Database Tracking Number: 148220

TO: Linda Sholl
Location: RND 8a31
Art Unit: 3700
Monday, March 21, 2005

Case Serial Number: 10/657827

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RND 8b31
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Search Notes

No current or past litigation found involving US pat. 6540108.

Sources:

Lexis/Nexis
Questel-Orbit

402624 (08) 6540108 April 1, 2003

Time of Request: March 18, 2005 01:09 PM EST

Research Information:

Utility, Design and Plant Patents
patno=6540108

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6540108

April 1, 2003

Toy water gun

REISSUE: September 8, 2003 - Reissue Application filed Ex. Gp.: 3754; Re. S.N. 10/657,827 (O.G. May 11, 2004)

APPL-NO: 402624 (08)

FILED-DATE: March 13, 1995

GRANTED-DATE: April 1, 2003

ASSIGNEE-AT-ISSUE: Johnson Research & Development Co., Inc., Smyrna, Georgia, 02

ASSIGNEE-AFTER-ISSUE: September 7, 1998 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., JOHNSON RESEARCH & DEVELOPMENT CO. , INC. 1640 ROSWELL STREET, SUITE J SMYRNA GEORGIA 10080, Reel and Frame Number: 09458/0739

Selected file: PLUSPAT
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Comprehensive Worldwide Patents database

**** SS 1: Results 1**
PRT SS 1 MAX 1 LEGALALL

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

Patent Number :

US6540108 B1 20030401 [US6540108]

Title :

(B1) Toy water gun

Patent Assignee :

(B1) JOHNSON RES & DEV CO INC (US)

Patent Assignee :

Johnson Research & Development Company, Inc., Smyrna GA [US]

Inventor(s) :

(B1) JOHNSON LONNIE G (US)

Application Nbr :

US40262495 19950313 [1995US-0402624]

Priority Details :

US40262495 19950313 [1995US-0402624]

Intl Patent Class :

(B1) A63H-003/18

EPO ECLA Class :

F41B-009/00

US Patent Class :

ORIGINAL (O) : 222079000; CROSS-REFERENCE (X) : 222207000 222386500
222401000

Document Type :

Corresponding document

Citations :

USD078206; US2049194; US2303510; USD159040; US2589977; USD191686;
US3005495; USD200473; US3197070; US3273553; US3578789; US4160513;
US4214674; USD265221; US4441629; US4509659; US4591071; USD285327;
US4630757; US4706848; US4735239; US4743030; US4757946; USD297748;
US4854480; USD303820; US4875508; US4955512; USD318309; US5029732;
US5074437; US5150819; US5184755; US5184756; USD336939; US5229531;
USD338697; US5244153; USD340750; USD341174; USD341396; US5366108;
GB28875; GB431955; GB669983

Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

A water gun (10) is provided having a storage tank (18), a expandable pressure tank (19) having an elastic bladder (30) encased within an outer shell (29), and a pump (32) for conveying liquid from the storage tank to the expandable pressure tank. The conveyance of liquid into the expandable pressure tank causes the liquid to be pressurized by the biasing force of the elastic bladder. The pressurized liquid is released through a nozzle (21) coupled to the expandable pressure tank by actuation of a trigger (17).

Update Code :

2003-15

1 / 1 LGST - ©EPO

Patent Number :

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Application Number :

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Action Taken :

20040511 US/RF-A

REISSUE APPLICATION FILED
EFFECTIVE DATE: 20030908
Update Code :
2004-20

1 / 1 CRXX - ©CLAIMS/RRX

Patent Number :

6,540,108 A 20030401 [US6540108]

Patent Assignee :

Johnson Research & Development Co Inc

Actions :

20030908 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20040511

REISSUE REQUEST NUMBER: 10/657827

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3754

Reissue Patent Number:

Session finished: 18 MAR 2005 Time 20:16:53

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